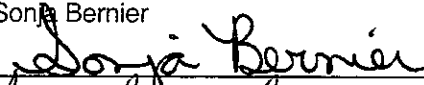
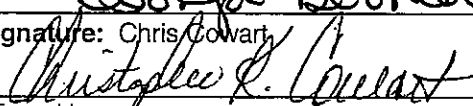
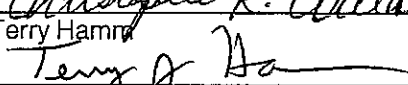


S&MA Mission Services Task Directive

Control No. 124	ORG No.: QS30-S	PROJECT SYMBOL: GP-B	Contract No. NAS8-00179
Originator's Signature: Sonja Bernier 		Date: 5/15/03	Originator's Priority: High
Office Manager's Signature: Chris Cowart 		Date: 5/18/2003	
COTR's Approval: Terry Hamr 		Date: 20 5-19-03	
Subject: Extend the Safety & Mission Assurance support for the Gravity Probe B (GP-B) Project (includes on-site QA support at Stanford University)			
Task Description: This TD is to extend the GP-B support due to Project schedule change (launch delayed until Nov 03) Project Design Effort: Out-of-House A. The above named project requires support to be provided to the Cargo Assurance Department for the following disciplines. This support is to be provided in accordance with the Performance Work Statement for the subject contract. This TD adds to and extends GP-B effort. X Project Assurance X Systems Safety Engineering X Industrial Safety X Reliability and Maintainability Engineering X Quality Engineering X Quality Inspection B. Unique Tailoring: 1. One FTE of QE support on-site Stanford and additional part-time QE support. 2. Supplemental Reliability support to develop FTAs on issues and single point failure identification.			
Required Action/Deliverables: A & B: Expertise in the disciplines B2: FTA on issues and single point failure identification			
Schedule: A: Extend GP-B support from 6/1/03 to 11/30/03 B: Supplemental Reliability until 8/31/03			
Report Progress To: S&MA Project Lead			Frequency of Report: Weekly